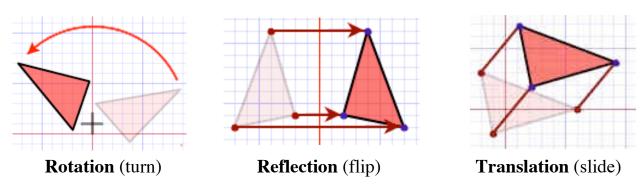
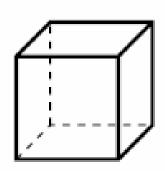
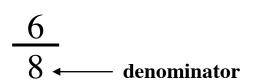
Congruent – figures having the same size and shape

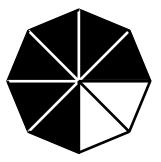


Cubic Centimeter — a metric unit of volume or capacity equal to the volume of a cube with 1-cm edges; 12 cm³ = 1 milliliter (mL)



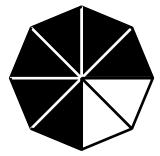
Denominator — In a part-whole fraction, the number of equal parts into which the whole, or one, has been divided





Numerator – In a part-whole fraction, the number of equal parts being considered

$$\frac{6}{8}$$
 numerator



Equivalent — different names for the same number

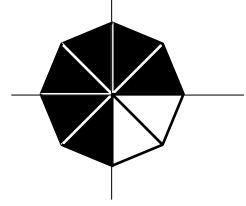
Different Equivalent Names for 8

$$2+6$$
 $4+4$ $12-4$
 $18-10$ $100-92$
 $5+1+2$ VIII

HHT ///

Equivalent Fractions – Fractions with different denominators that name the same number.

$$\frac{6}{8} = \frac{3}{4}$$



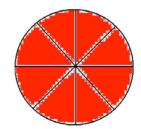
Fraction — a number in the form a/b or a/b, where a and b are whole numbers and b is not zero; used to name part of an object or part of a collection of objects, to compare two quantities, or to represent division

ONE (the Whole) — an entire object, collection of objects, or quantity being considered in a problem situation; 100%

$$\frac{3}{2}$$
 (one whole)



$$\frac{8}{8}$$
 (one whole)



Unit Fraction — A fraction whose numerator is 1 (one)

$$\frac{1}{2}$$
 $\frac{1}{3}$ $\frac{1}{8}$ $\frac{1}{5}$

Capacity/Volume of a container— the amount of space occupied by a 3-dimensional figure; the amount a container can hold; measured in units like cups, gallons, or liters

